Minneapolis VAHCS Physical Medicine and Rehabilitation (PM&R) Acute, Inpatient Rehabilitation

Year in Review: Fiscal year 2014
1 October, 2013 to 30 September, 2014



Comprehensive Integrated Inpatient Rehabilitation Program

CIIRP

CIIRP FY14: Programming



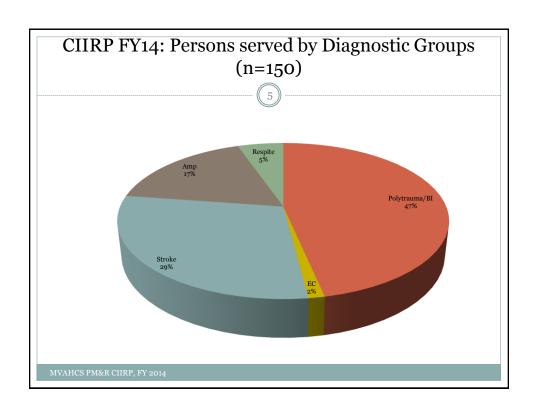
- Inpatient Amputation Specialty Program
 - Non-Prosthetic Training
 - Prosthetic Training
- Inpatient Polytrauma/Brain Injury Specialty Program
 - o Polytrauma/Brain Injury
 - o Emerging Consciousness programming
- Inpatient Stroke Specialty Program
- Respite Programming

MVAHCS PM&R CIIRP. FY 2014

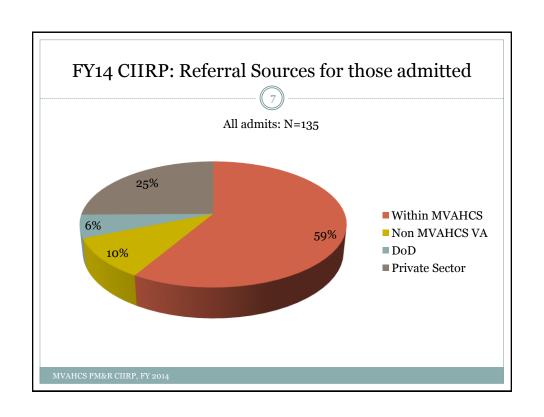
CIIRP FY14: Inpatients census numbers spanning the year

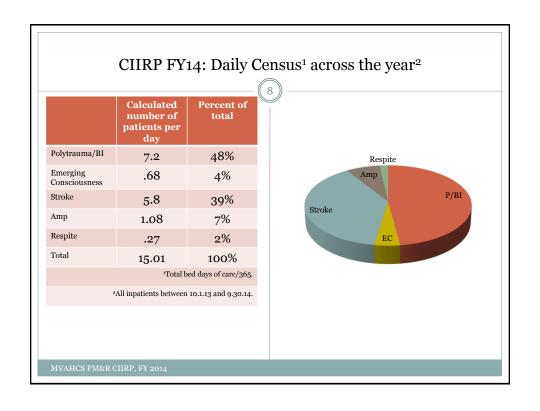


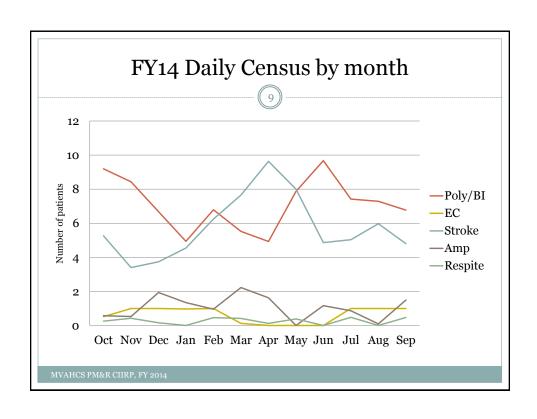
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CIIRP FY14: Referral sources for those admitted (n=135)								
		6						
Amp	Polytrauma/BI	Emerging Consciousness	Stroke	Respite	Total			
21	21		29	8	79			
1	10	1	2		14			
	8				8			
2	25		7		34			
24	64	1	38	8	135			
IIRP, FY 2014								
	Amp 21 1 2 24	Amp Polytrauma/BI 21 21 1 10 8 2 25 24 64	(n=135) Amp Polytrauma/BI Emerging Consciousness 21 21 1 10 1 8 2 25 24 64 1	(n=135) Amp Polytrauma/BI Emerging Stroke	(n=135) Amp Polytrauma/Bl Emerging Stroke Respite			







	Military status Average Age in		Gender	
		years		
Polytrauma/BI (N=64)	23% (N=15) ADSM ¹ 77% (N=49) Veteran	52	98% (N=63) male	
Emerging Consciousness (N=2)	100% Veteran	37	50% (N=1) male 50% (N=1)female	
Stroke (N=38)	100% Veteran	67	100% male	
Amp (N=24)	100% Veteran	65	96% (N=23) male 4% (N=1) female	
Respite (N=8)	100% Veteran	52	100% male	
	¹Activ	e Duty Service Member, includin	g National Guard and Reserves	

CIIRP FY14: Interruptions in care for those discharged

11 Number of patients with interruptions Average percent of days lost for those with Number of episodes of interruptions Number of days lost Average percent of days lost: All discharges interruptions Polytrauma/BI 12 1% 8% 5 5 Stroke 7% 6 28 1% 7 N=40 8% Amp: 0% 2 N=25 Respite 0 N=7 EC 9% 9% 15 N=1

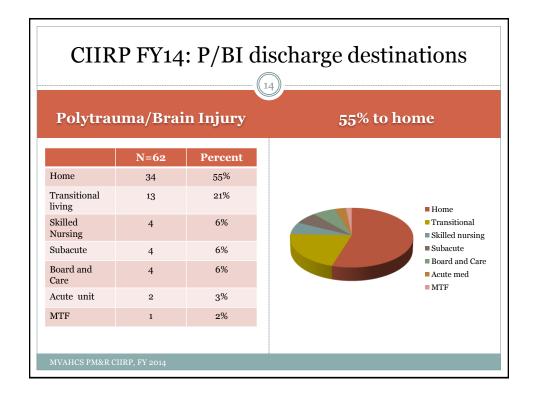
MVAHCS PM&R CIIRP, FY 201

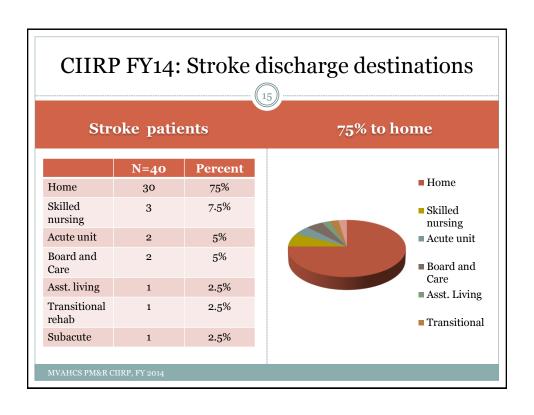
CIIRP FY14: Outcomes for discharged patients

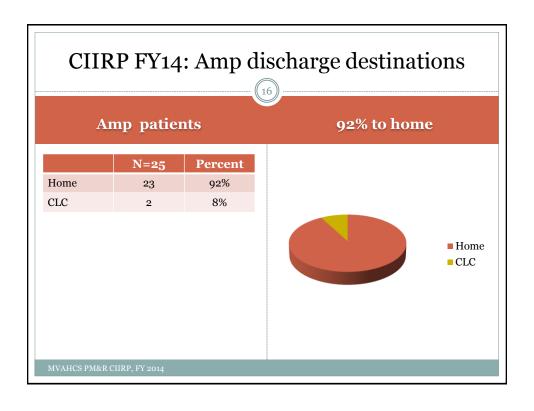
12 Average Length of Efficiency: the average FIM gain from time of admit FIM points from admit to discharge (including points gained per weekends) discharge Polytrauma/BI 23 FIM points 49% 40 4.2 N=62 Stroke 25 FIM points 52% 4.06 57 N=40 Amp: 10 FIM points 11% 17 4.55 N=25 Respite NA NA 12 0 EC N=1 See next slide ¹(Average FIM gain ÷ LOS) x 7

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on admit ative state on admit N=1 Age: 27 LOS: 155 days D/C: Private facility nally cious State	N=1	Coma on discharge	VS on discharge	MCS on discharge	Emerged by discharge
Age: 27 LOS: 155 days D/C: Private facility nally cious State	oma on admit	ansemurge	ansenar ge	anseziai ge	ansenar ge
ious State	egetative state VS) on admit			Age: 27 LOS: 155 days	
	Minimally Conscious State MCS) on admit				







CIIRP FY14: Satisfaction Measurement



- Universal Stakeholder Participation and Experience Questionnaire (uSPEQ)[®]
 - o Paper-based, standardized questionnaire
 - Completed the night before discharge
 - Centralized reporting after composite analysis
- 2 Key Questions: 5.1 and 5.2
 - o "I would recommend this program to a friend or family."
 - o "The services I received met my expectations."
- Benchmark: 95% of respondents pick the positive responses ("agree" or "strongly agree.")

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